

March 2005

This distribution contains change pages for patch MD*1*10 of the Clinical Procedures 1.0 User Manual.

The following documentation change pages should be inserted before these replacement pages:

File Name:
MD_1_P2_UM.PDF

Patch:
MD*1*2

Patch MD*1*10 pages:

Replace Pages:
Revision History
5.1-5.2
5.19-5.20
5.23-5.24

With Pages:
Revision History
5.1-5.2
5.19-5.20
5.23-5.24

Revision History

Description	Date
Originally released.	April 2004
¹ Patch MD*1*2 released.	July 2004
² Patch MD*1*10 released.	March 2005

¹ Patch MD*1*2 July 2004 Patch 2 release added.

² Patch MD*1*10 March 2005 Patch 10 release added.

1. ³Viewing the Reports

After installing the Medicine patch MC*2.3*39 and the Clinical Procedures (CP) patch MD*1.0*2, you can view the CP interpretations, which are TIU documents, along with Medicine reports on the Computerized Patient Record System (CPRS) Reports tab.

Four changes are introduced with patches MC*2.3*39 and MD*1*2.

- On the CPRS Reports tab the Medicine folder has been renamed Medicine/CP.
- The CP procedure interpretations have been added to the list of Medicine procedures for viewing and displaying on the CPRS Reports tab.
 - Only completed and signed CP procedures are displayed for CP reports.
 - Unless you are a Subspecialty or a Manager key holder within the Medicine package, only released and verified Medicine procedures are displayed for Medicine reports. However, if the View All field for a specific procedure in the Procedure/Subspecialty (#697.2) file is set to Yes, then all Medicine procedures of that type display.
 - If you are a Subspecialty key holder within the Medicine package you can view all statuses of Medicine procedures for that subspecialty.
 - If you are a Manager key holder within the Medicine package you can view all statuses of Medicine procedures.
- ⁴The Medicine View file (#690.2) controls which fields are displayed in the Medicine reports except for the Procedures (local only) report. Because of the numerous background calculations in the PFT report, this report remains unchanged.
- You can configure the Medicine Report to display in CPRS. See [Configuring the Medicine Report to Display in CPRS](#).

The difference between a Medicine Report and a CP Report is that all CP interpretations have a consult number associated with them. The interpretation is the TIU document. Medicine reports may have a consult procedure request number depending on whether the report was associated with a consult request or not. Another difference is that the Medicine report displays the discrete data entered through the Medicine package.

You can print these reports by first viewing the report, opening the File menu and clicking Print. Then select a Windows printer to print the report.

The Abnormal, Full Captioned, Full Report, Procedures (local only) and Procedures reports display a message at the end of each procedure, which indicates if there are images associated with that procedure. The text is as follows:

NOTE: Images are associated with this procedure.
Please use Imaging Display to view the images.

³ Patch MD*1*2 July 2004 Viewing the Reports chapter added.

⁴ Patch MD*1*10 March 2005 Change dealing Medicine View file.

After installing MD*1.0*2, your Medicine/CP folder will look similar to the following. (Click on a report to view the new format):

- Clinical Reports
 - Medicine/CP
 - [Abnormal](#)
 - [Brief Report](#)
 - [Full Captioned](#)
 - [Full Report](#)
 - [Procedures \(local only\)](#)
 - [Procedures](#)

Some of these reports are also located under the Health Summary folder:

- Health Summary
 - Adhoc Report
 - Medicine Abnormal Brief [MEDA]
 - Medicine Brief Report [MEDB]
 - Medicine Full Captioned [MEDC]
 - Medicine Full Report [MEDF]
 - Medicine Summary [MEDS] – This is a listing of procedure headings that fall within a specified date range.

The Procedures (local only) report can also be found under the list of Available Reports.

TITLE: PFT
DATE OF NOTE: JUL 03, 2003@14:34:32 ENTRY DATE: JUL 03, 2003@14:34:32
AUTHOR: EXP COSIGNER:
URGENCY: STATUS: UNDICTATED

PROCEDURE SUMMARY CODE:
DATE/TIME PERFORMED: JUL 03, 2003@13:45

=====
NOTE: Images are associated with this procedure.
Please use Imaging Display to view the images.

Viewing the Reports

⁵Here is an example of a Medicine Report.

Pg. 1	HINES VAMC	02/09/05 08:42
CONFIDENTIAL ECHO REPORT - RELEASED ON-LINE VERIFIED		
CPPATIENT1, ONE	000-43-2111 3AS	DOB: FEB 3,1943
PROCEDURE DATE/TIME: 06/10/02 16:42		

AGE: 59	SEX: MALE	WARD/CLINIC: 2-AS
HEIGHT (INCH): 90	WEIGHT (POUND): 179	BSA: 2.36
TEST RESULTS:		
M-MODE MEASUREMENTS		
LV DIASTOLE:	33 (40-55mm)	E PNT SEP SPN: 33 (0-10mm)
LV SYSTOLE:	15 (25-30mm)	LT ATRIUM: 54 (25-35mm)
% FRACT SHORT:	55 (25-45%)	AORTIC ROOT: 55 (20-35mm)
SEPTUM:	35 (8-11mm)	RV DIASTOLE: 67 (10-25mm)
POST LV WALL:	25 (8-11mm)	ANT RV WALL: 15 (2-4mm)
LV MASS:	310	
2-D ECHO MEASUREMENTS		
CALCULATED EF:	44%	ESV: 13 ml EDV: 23 ml
		CARDIAC OUTPUT: 660 ml/min
ESTIMATED EF:	33%	
EF DESCRIPTOR:	MINIMALLY DEPRESSED	
REGIONAL WALL MOTION:		
AP - INFERIOR,	MILDLY HYPOKINETIC	
DOPPLER MEASUREMENTS		
TRICUSPID REGURGITATION, MODERATE		
AORTIC MAX GRAD:	64.0 mm Hg	MITRAL MAX GRAD: 36.0 mm Hg
AORTIC MEAN GRAD:	2 mm Hg	MITRAL MEAN GRAD: 3 mm Hg
AORTIC VALVE AREA:	1.0 cm-sq	MITRAL VALVE AREA(Dopp): 2.8 cm-sq
PA SYSTOLIC:	3 mm Hg	MITRAL VALVE AREA(Echo): 2.0 cm-sq
FINDINGS:		
ABNORMAL SEPTAL MOTION		
DIAGNOSIS:		
AORTIC BIOPROTHETIC VALVE		
COR PULMONALE		
OTHER CONCLUSION:		
We do not know other findings until we finish with the HOLTER, EP, and ETT procedures.		
CARDIOLOGY ATTENDING:	CPPHYSICIAN1,ONE	
CARDIOLOGY FELLOW:	CPFELLOW1,ONE	
SUMMARY:		
BORDERLINE		
PROCEDURE SUMMARY:		
BORDERLINE		

Report Release Status		
Current	Date	Person Who
Report	Status	Last Changed
Status	Changed	The Status
		Date of Report
		Entry Version
=====		
RELEASED ON-LINE VERIFIED		
6/10/02	ONE CPPHYSICIAN1	6/10/02 1 of 1

⁵ Patch MD*1*10 March 2005 New screen capture.

Configuring the Medicine Report to Display in CPRS

⁶The Medicine View file (#690.2) controls which fields are displayed in the Medicine reports except for the Procedures (local only) report. You can add and delete fields in the procedure type view template, which is located in the Medicine View file. When you edit the template, the Health Summary reports in the Medicine/CP tree listing and the Health Summary/Adhoc Report tree listing are affected.

If the report does not display, be sure the procedure that you want to display is entered in the PROCEDURE field for the appropriate template.

You can use FileMan to add fields to the Medicine View file. The following are examples of adding a multiple field and a single field to a print template.

- Here is an example of how to add field #37.1, which is a sub-file (multiple field) to the Full GI Medicine View entry.

VA FileMan 22.0

Select OPTION: **1** ENTER OR EDIT FILE ENTRIES

INPUT TO WHAT FILE: HEALTH SUMMARY COMPONENT// **690.2** MEDICINE VIEW
(36 entries)

EDIT WHICH FIELD: ALL// **<RET>**

Select MEDICINE VIEW PRINT VIEW TEMPLATE NAME: **Full GI**

ENDOSCOPY/CONSULT

PRINT VIEW TEMPLATE NAME: Full GI// **<RET>**

PRIMARY FILE: ENDOSCOPY/CONSULT// **<RET>**

Select FIELD NUMBER: 203// **<RET>**

FIELD NUMBER: 203// **<RET>**

ORDER ENTRY USAGE: UNKNOWN// **<RET>**

ASTM: **<RET>**

VALUE TYPE: **<RET>**

UNITS: **<RET>**

RANGES: **<RET>**

SEG: **<RET>**

PIECE: **<RET>**

CODING METHOD: **<RET>**

Select FIELD NUMBER: **37.1**

Are you adding '37.1' as a new FIELD NUMBER (the 46TH for this MEDICINE VIEW)? No// **y** (Yes)

FIELD NUMBER ASTM: **<RET>**

ORDER ENTRY USAGE: **<RET>**

ASTM: **<RET>**

VALUE TYPE: **<RET>**

UNITS: **<RET>**

RANGES: **<RET>**

⁶ Patch MD*1*10 March 2005 Change dealing Medicine View file.

Viewing the Reports

```
SEG: <RET>
PIECE: <RET>
CODING METHOD: <RET>
Select FIELD NUMBER: <RET>
Select SUB-FILE: 699.19// <RET>
SUB-FILE: 699.19// <RET>
Select SUB-FIELD: .01// <RET>
SUB-FIELD: .01// <RET>
ORDER ENTRY USAGE: <RET>
ASTM: <RET>
VALUE TYPE: <RET>
UNITS: <RET>
RANGES: <RET>
SEG: <RET>
PIECE: <RET>
CODING: <RET>
Select SUB-FIELD: <RET>
Select SUB-FILE: 699.04
Are you adding '699.04' as a new SUB-FILE (the 23RD for this MEDICINE
VIEW)? No// Y (Yes)
Select SUB-FIELD: .01
Are you adding '.01' as a new SUB-FIELD (the 1ST for this SUB-FILE)? No// Y
(Yes)
SUB-FIELD ASTM: <RET>
ORDER ENTRY USAGE: <RET>
ASTM: <RET>
VALUE TYPE: <RET>
UNITS: <RET>
RANGES: <RET>
SEG: <RET>
PIECE: <RET>
CODING: <RET>
Select SUB-FIELD: <RET>
Select SUB-FILE: <RET>
Select PROCEDURE: GEN// ?
Answer with PROCEDURE
Choose from:
COL
EGD
ERC
GEN
GIENDO
LAP
LV PARAC
PARAC
VAS
```

You may enter a new PROCEDURE, if you wish

```
Answer with PROCEDURE/SUBSPECIALTY NAME, or GLOBAL LOCATION, or
TYPE OF PROCEDURE, or PRINT NAME
Do you want the entire 83-Entry PROCEDURE/SUBSPECIALTY List? N (No)
Select PROCEDURE: GEN// <RET>
Type: Full// <RET>
```

```
Select MEDICINE VIEW PRINT VIEW TEMPLATE NAME: <RET>
```